

3. (Amended) A system according to claim 1, wherein said first computer operates in response to said data.

4. (Amended) A system according to claim 1, wherein said first computer obtains additional data from other sources other than said device for use in providing instructions to said device.

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5. (Amended) A system according to claim 1, wherein said device includes logic systems for determining if said first computer is available for communication or whether second computer is available for use in obtaining said personal profile.

6. (Amended) A system according to claim 5, wherein said second computer goes to said first computer for obtaining said personal profile.

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8. (Amended) A system according to claim 1, wherein said device includes a device computer whereby independent action can be controlled apart from said home computer.

11. (Amended) A system according to claim 1, wherein said first computer monitors the data received from said device so as to construct and/or adjust a personal profile.

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12. (Amended) A system according to claim 1, wherein said first computer monitors the local location and environment in which said device is located.

13. (Amended) A system according to claim 1, wherein said first computer obtains information from other devices in proximity with respect to said device and controls the operation of said device in response thereto.

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16. (Amended) A system according to claim 1, wherein said first computer is provided with a control circuit for controlling certain aspects of the operation of said device.

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18. (Amended) A system according to claim 1, wherein a second device interacts with said first device so as to obtain information and/or instructions that have been obtained from said first computer.

Sub. B3

20. (Amended) A system for controlling the operation of a device in accordance with a user's personal profile, comprising:  
a device for interaction with a user, said device having a first communication device for wireless communication;  
a first computer having a second communication device capable of communicating with said first communication device, said computer providing instructions to said device for controlling the operation of said device in response to the data received from said device being used with said user.

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21. (Amended) A system according to claim 20, wherein said device has at least one sensor for obtaining data for transmitting to said first computer which can be used in providing a response for forwarding to said device.

22. (Amended) A system according to claim 20, wherein said first computer operates in response to said data.

23. (Amended) A system according to claim 20, wherein said first computer obtains additional data from other sources than said device for use in providing instructions to said device.

24. (Amended) A system according to claim 20, wherein said device includes logic systems for determining if said first computer is available for communication or whether second computer is available for use in obtaining said personal profile.

25. (Amended) A system according to claim 24, wherein said second computer goes to said first computer for obtaining said personal profile.

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26. (Amended) A system according to claim 25, wherein said device provides a URL to said first computer.

27. (Amended) A system according to claim 20, wherein said device includes a device computer whereby independent action can be controlled apart from said home computer.

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30. (Amended) A system according to claim 20, wherein said first computer monitors the data received from said device so as to construct a personal profile, said personal profile and/or adjust said personal profile.

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31. (Amended) A system according to claim 20, wherein said first computer monitors the local location and environment in which said device is located.

32. (Amended) A system according to claim 20, wherein said first computer obtains information from other devices in proximity with respect to said device and controlling the operation of said device in response thereto.

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35. (Amended) A system according to claim 20, wherein said first computer is provided with a control circuit for controlling certain aspects of the operation of said device.

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